

AIR MONITORING FIELD DATA SHEET  
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER  
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT MFG.  
INCIDENT LOCATION: 1002 OSWEGO ST.  
UTICA, NEW YORK  
DATE AND TIME OF INITIAL ARRIVAL: 08/04/87 0800 hrs  
WEATHER CONDITIONS: Temperature 77°F Pressure \_\_\_\_\_  
Wind Speed \_\_\_\_\_ Wind Direction \_\_\_\_\_ Humidity \_\_\_\_\_  
General Weather Conditions Sunny, partly hazy  
OVA CALIBRATION DATA: EPA ID # 63866P Mode \_\_\_\_\_  
Date Calibrated By Factory \_\_\_\_\_

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)  
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon Area  
Time: \_\_\_\_\_ Reading: 3.0 Comments: \_\_\_\_\_

SAMPLING LOCATION: Sump 35  
Time: \_\_\_\_\_ Reading: 3.5 Comments: Trachoe in use

SAMPLING LOCATION: Sump 36  
Time: \_\_\_\_\_ Reading: 3.5 Comments: men working in sump

SAMPLING LOCATION: Sump 35A  
Time: \_\_\_\_\_ Reading: 3.5 Comments: Empty

SAMPLING LOCATION: Area 3  
Time: \_\_\_\_\_ Reading: 3.0 Comments: \_\_\_\_\_

SAMPLING LOCATION: Area 2  
Time: \_\_\_\_\_ Reading: 3.0 Comments: \_\_\_\_\_



AIR MONITORING FIELD DATA SHEET  
EXPLOSIMETER/OXYGEN METER

INCIDENT NAME: BOSSERT MANUFACTURING

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA NY (ONIEDA CTY.)

DATE AND TIME OF INITIAL ARRIVAL: 08/04/87

WEATHER CONDITIONS: Temperature 77°F Pressure \_\_\_\_\_

Wind Speed \_\_\_\_\_ Wind Direction \_\_\_\_\_ Humidity \_\_\_\_\_

General Weather Conditions Sunny, partly hazy

EXPLOSIMETER/OXYGEN CALIBRATION DATA: 07/29/87 to 52% LEL

Oxygen Sensor Cleaned (Y/N) \_\_\_\_\_ EPA ID # NEW INST. - NO

Is chemical known (Y/N) YES If yes, U.E.L. 21 L.E.L. 0

Is instrument sensitive to chemical (Y/N) NO

Are there any potential interferences (i.e. high winds, electrical wires, chemical interferences, high humidity, extreme cold)

Comments: \_\_\_\_\_

BACKGROUND LOCATION: Decon Area

Time: 0800 Readings: O<sub>2</sub> 21% Combustible gas 0%

SAMPLING LOCATION: Ambient Inside Bldg (All Rooms)

Time: 0815 Readings: O<sub>2</sub> 21% Combustible gas 0%

SAMPLING LOCATION: Sump #35

Time: 0820 Readings: O<sub>2</sub> 21% Combustible gas 0%

SAMPLING LOCATION: Sump #33 B

Time: 0830 Reading O<sub>2</sub> 21% Combustible gas 0%

SAMPLING LOCATION: \_\_\_\_\_

Time: \_\_\_\_\_ Readings: O<sub>2</sub> \_\_\_\_\_ Combustible gas \_\_\_\_\_

AIR MONITORING FIELD DATA SHEET  
CENTURY MODEL 128 ORGANIC VAPOR ANALYZER  
(FLAME IONIZATION DETECTOR)

INCIDENT NAME: BOSSERT MFG.

INCIDENT LOCATION: 1002 OSWEGO ST.

UTICA, NEW YORK

DATE AND TIME OF INITIAL ARRIVAL: 08/04/87 1400 hrs

WEATHER CONDITIONS: Temperature 92°F Pressure \_\_\_\_\_

Wind Speed \_\_\_\_\_ Wind Direction \_\_\_\_\_ Humidity \_\_\_\_\_

General Weather Conditions Sunny, partly hazy

OVA CALIBRATION DATA: EPA ID # \_\_\_\_\_ Mode \_\_\_\_\_

Date Calibrated By Factory \_\_\_\_\_

Are there any potential interferences (ie. high winds, electrical wires, chemical interferences, 2-way radios, pressure drop, etc.)  
Comments: Results are report as part per million methane

equivalent.

BACKGROUND LOCATION: Decon Area

Time: \_\_\_\_\_ Reading: 2.0 Comments: \_\_\_\_\_

SAMPLING LOCATION: Sump 34

Time: \_\_\_\_\_ Reading: 8.0 Comments: MAN working in sump

SAMPLING LOCATION: 50K Pool

Time: \_\_\_\_\_ Reading: 6.0 Comments: Skid unit dumping into pool

SAMPLING LOCATION: Ambient in Building

Time: \_\_\_\_\_ Reading: 3.0 Comments: \_\_\_\_\_

SAMPLING LOCATION: \_\_\_\_\_

Time: \_\_\_\_\_ Reading: \_\_\_\_\_ Comments: \_\_\_\_\_

SAMPLING LOCATION: \_\_\_\_\_

Time: \_\_\_\_\_ Reading: \_\_\_\_\_ Comments: \_\_\_\_\_